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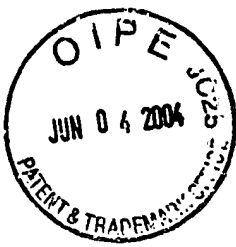
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PATENT
P56897

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Mee-Ae Ryu et al.

Serial No.: 10/684,520

Examiner: *to be assigned*

Filed: 15 October 2003

Unit: 2879

For: FIELD EMISSION DISPLAY INCLUDING ELECTRON EMISSION
SOURCE FORMED IN MULTI-LAYER STRUCTURE

REQUEST FOR CORRECTED FILING RECEIPT

Mail Stop : Application Number

Commissioner for Patents

P.O. Box 1450

Alexandria, VA 22313-1450

Sir:

The attorney for the Applicant note errors in **Second Applicant's Name** and **Title** .

- 1) Please correct the **Applicant's Name** from "**Hun-Youn Kim**" to – **Hun-Young Kim** –
- 2) Please correct **Title** from "**Field Emission...**" to – **Field Emission...** --

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Respectfully submitted,

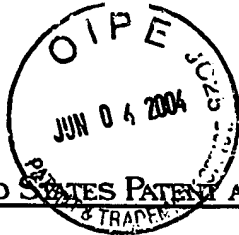
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Enclosure: copies of Filing Receipt (mailed 01/20/2004), Declaration
Folio: P56897
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10/684,520	10/15/2003	2879	1438	P56897	9	38	7

Robert E. Bushnell
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1522 K Street, N.W.
Washington, DC 20005

CONFIRMATION NO. 4180

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Applicant(s)

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Domestic Priority data as claimed by applicant

Foreign Applications

REPUBLIC OF KOREA 2002-84160 12/26/2002

Projected Publication Date: To Be Determined - pending completion of Security Review

Non-Publication Request: No

Early Publication Request: No

Title

Field emission display including electron emission source formed in multi-layer structure

Preliminary Class

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Title 35, United States Code, Section 184
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